



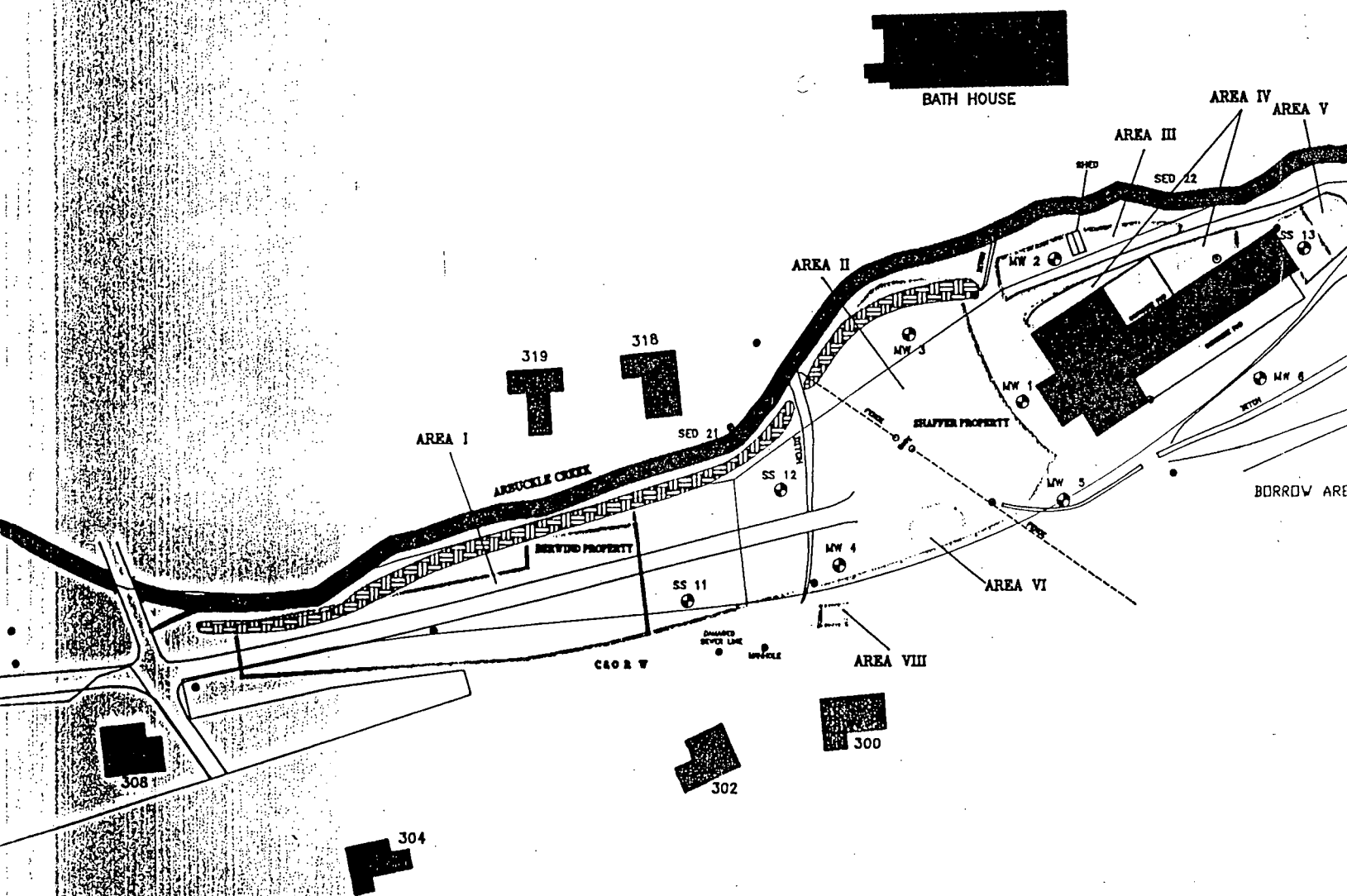
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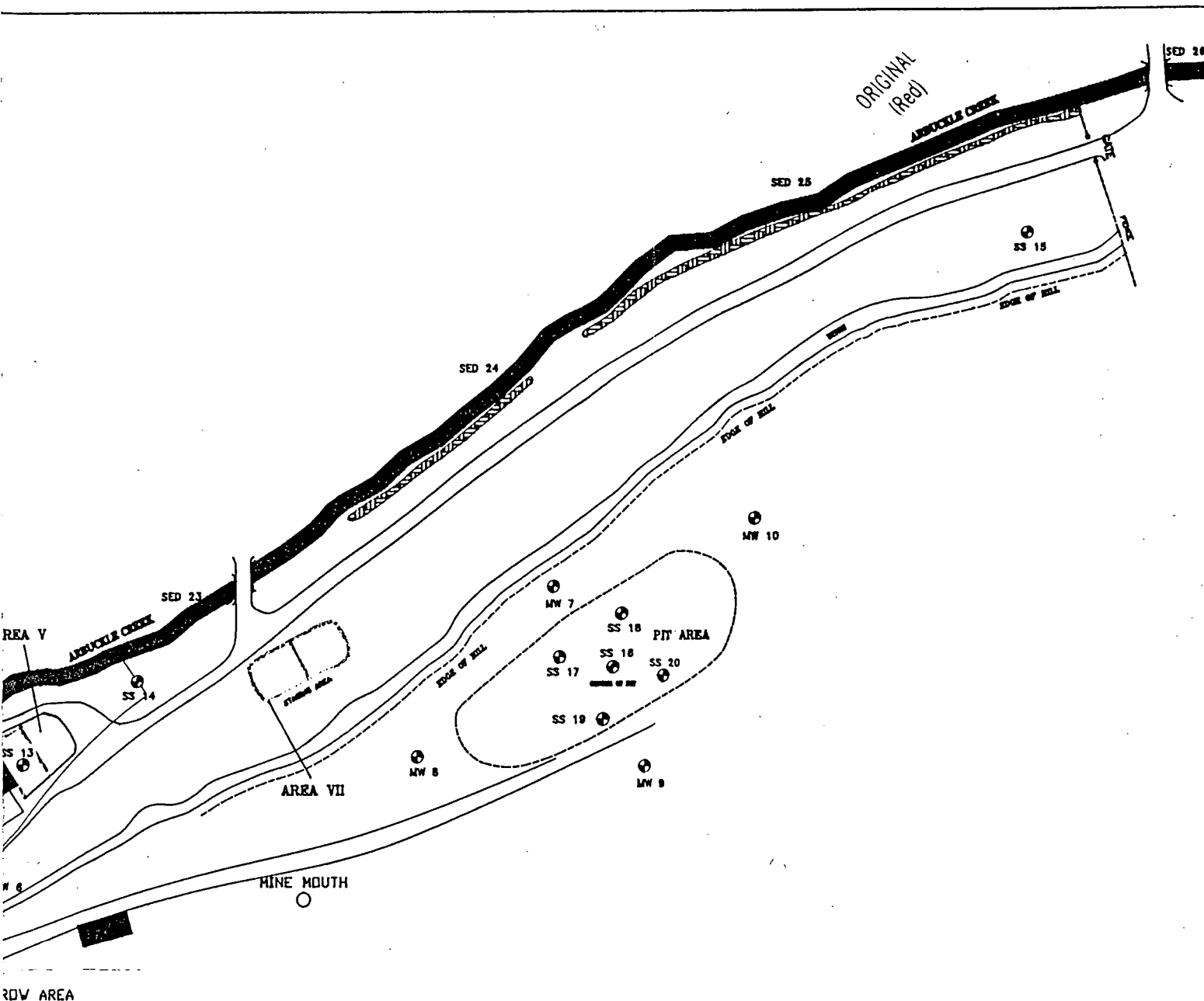
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- LEGEND**
- POLE
 - BASELINE POINTS
 - PROPERTY LINES
 - BASELINE
 - SEDIMENT SAMPLE
 - MONITORING WELL
 - MONITORING WELL AND SUBSURFACE SOIL
 - EXCAVATION AREAS
 - BERM
 - INDUSTRIAL BLDGS
 - RESIDENTIAL BLDGS
 - SUBSURFACE SOIL

SCALE
1"=100'

ORIGINAL
(Red)





U.S. ENVIRONMENTAL PROTECTION AGENCY TECHNICAL ASSISTANCE TEAM - REGION III  MAJOR PROGRAMS DIVISION DELRAN NEW JERSEY		CHECKED DES. ENG. (b) (4) SITE LEAD (b) (4) OSC STEVE SANTILA	DATE 		SHAFER ELECTRIC CO. SITE SAMPLE LOCATION MAP DTE/ 10 (b) (4) SCALE 1" = 100' PCN/ 0078
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DRAFT

ATTACHMENT 7

SAMPLE NUMBERING PROCEDURES

The samples will be numbered as follows:

1. Surface Soil S xx
2. Subsurface Soil at the Locations of Monitoring Wells
MW xx-yy
3. Subsurface Soil other than Locations of Monitoring Wells
SS xx-yy
4. Sediment SED xx
5. Wipes WP xx
6. Floor Dust FD xx
7. Concrete C xx
8. Groundwater at Monitoring Wells MW xx
9. Rinsate R ~~xx~~
10. Field Blank FB zz
11. Fish/Turtle FT zz

xx = location number

yy = average depth in feet

zz = an assigned serial number